

CLAIM AMENDMENTS

IN THE CLAIMS

This listing of the claims will replace all prior versions, and listing, of claims in the application or previous response to office action:

1-22. (Cancelled)

23. **(Currently Amended)** A method for blocking undesirable messages in a mobile radio system, the method comprising:

receiving a message from an anonymous sender at a service provider;

transmitting the message and an identification signal from the service provider to a recipient serviced by the service provider;

receiving a request from the recipient to the service provider, the request comprising at least the identification signal if the recipient wants to have the sender of the message put on a list of exclusions; and

adding the sender to the list of exclusion based at least on the identification signal, wherein the identification signal includes a reference to a storage location of a message ~~URI~~ and a message identification element ~~Message-ID~~.

24. (Previously Presented) A method for blocking undesirable messages in a mobile radio system as claimed in claim 23, wherein the list of exclusions is managed by the service provider.

25. (Previously Presented) A method for blocking undesirable messages in a mobile radio system as claimed in claim 23, wherein the list of exclusions is a personal, individual list of exclusions of the recipient.

26. (Previously Presented) A method for blocking undesirable messages in a mobile radio system as claimed in claim 23, wherein the list of exclusions is a general list of exclusions that is taken into consideration for at least one of all recipients and groups of recipients.

27. (Previously Presented) A method for blocking undesirable messages in a mobile radio system as claimed in claim 23, wherein the request sent to the service provider includes a self-contained abstract message.

28. (Previously Presented) A method for blocking undesirable messages in a mobile radio system as claimed in claim 27, wherein wherein the request sent to the service provider is integrated in the abstract message in the an information element form.

29. (Previously Presented) A method for blocking undesirable messages in a mobile radio system as claimed in claim 23, wherein the identification signal sent to the service provider is contained in user data of a Multimedia Message.

30. (Previously Presented) A method for blocking undesirable messages in a mobile radio system as claimed in claim 23, wherein the request sent to the service provider contains further information for the filter functionality, including at least one of a type of the list of exclusions and time limitations.

31. **(Currently Amended)** A system for blocking undesirable messages in a mobile radio system, comprising:
a service provider configured to:
receive a message from an anonymous sender
transmit the message and an identification signal to a recipient served by the service provider and
receive a request from the recipient to add the sender to a list of exclusions, wherein the request comprises at least the identification signal; and
based at least on the identification signal, adding the sender to the list of exclusions, wherein the identification signal comprises:
an identity of the sender; and
a reference to a storage location of a message ~~URI~~ and a message identification element ~~Message-ID~~.

32. **(Previously Presented)** A system for blocking undesirable messages in a mobile radio system as claimed in claim 31, wherein the service provider manages the list of exclusions.

33. **(Previously Presented)** A system for blocking undesirable messages in a mobile radio system as claimed in claim 31, wherein the list of exclusions is a personal, individual list of exclusions of the recipient.

34. **(Previously Presented)** A system for blocking undesirable messages in a mobile radio system as claimed in claim 31, wherein the list of exclusions is a general list of exclusions that is taken into consideration for at least one of all recipients and groups of recipients.

35. **(Previously Presented)** A system for blocking undesirable messages in a mobile radio system as claimed in claim 31, wherein the request sent to the service provider is formed as a self-contained abstract message.

36. (Previously Presented) A system for blocking undesirable messages in a mobile radio system as claimed in claim 35, wherein the request sent to the service provider is integrated in the abstract message in an information element form.

37. (Previously Presented) A system for blocking undesirable messages in a mobile radio system as claimed in claim 31, wherein the request sent to the service provider is contained in user data of a Multimedia Message.

38. (Previously Presented) A system for blocking undesirable messages in a mobile radio system as claimed in claim 31, wherein the request sent to the service provider contains further information for filter functionality, including at least one of a type of the list of exclusions and time limitations.

39. (Previously Presented) A method for blocking undesirable messages in a mobile radio system, the method comprising:

receiving a message from a sender at a service provider;

transmitting the message and an identification signal from the service provider to a recipient serviced by the service provider, the identification signal comprising an alias name for the sender;

receiving a request from the recipient to add the sender to a list of exclusions, wherein the request comprises at least the identification signal; and

based at least on the identification signal, adding the sender to the list of exclusions.

40. **(Currently Amended)** A system for blocking undesirable messages in a mobile radio system, comprising:

- a service provider configured to:
 - receive a message from a sender;
 - transmit the message and an identification signal to a recipient served by the service provider, the identification signal comprising an alias name for the sender;
 - receive a request from the recipient to add the sender to a list of exclusions, wherein the request comprises at least the identification signal; and
 - based at least on the identification signal, adding the sender to the list of exclusions[[],].